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ABSTRACT

A method, a device and an application for creating a collection of selected geographical positions that have been visited by the device. The mobile terminal has a geographical position system and a memory for containing the collection of selected geographical positions. A current position of interest is obtained or determined by the terminal's positioning system and stored in the memory upon a user input. The stored geographical positions can be provided with attributes such as names and categories. Mobile terminals can exchange stored geographical positions via cable. IR, RF or cellular communication. A collection of geographical positions can be subjected to statistical and probability analysis, and a map can be generated to visualize the results of the analysis.